

IN THE ABSTRACT:

Please amend the Abstract as follows:

There is provided a digital data receiver for recovering at least one message word signal from a digital data frame. The digital receiver includes a digital FM demodulator for receiving ~~said~~ frequency modulated signals, and for demodulating a dotting sequence signal, a word sync signal and a message word signal of each sub-frame which is in ~~the~~said digital data frame, a dotting detector for detecting a dotting sequence signal of at least one sub-frame among ~~said~~the signals demodulated by ~~said~~the digital FM demodulator, based upon a predetermined signal which is shorter than the length of each dotting sequence signal of ~~said~~the each sub-frame, detecting means for determining the termination of receiving of ~~said~~the digital data frame after ~~said~~the dotting detector detects ~~said~~the dotting sequence signal, and for detecting a new digital data frame followed by ~~said~~the digital data frame; and a message processor means for recovering a message word signal in ~~said~~the digital signal frame which is related to ~~said~~the dotting sequence signal detected by ~~said~~the dotting detector. A method for recovering at least one message word signal from a digital data frame is also disclosed.